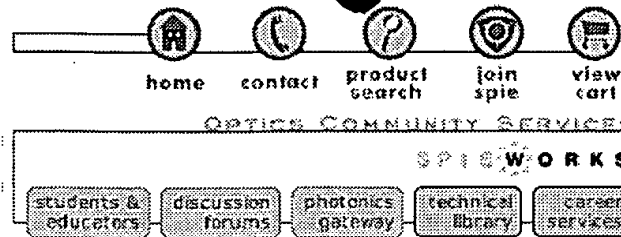


SPIE Web

The website for optics, photonics, and imaging



SPIE HOME	PUBLICATIONS	CONFERENCES	EXHIBITIONS	MEMBERSHIP	EDUCATION
SPIE BOOKSTORE	JOURNALS	PROCEEDINGS	SPIE PRESS	MAGAZINES	AUTHOR INFORMATION
SEARCH PUBLICATIONS » <input type="text"/> » <input type="radio"/> Volumes <input checked="" type="radio"/> Papers					<input type="button" value="GO"/>
					<input type="button" value="view cart"/>

BROWSE PUBLICATIONS

- [Aerospace, Remote Sensing, & Astronomy](#)
- [Automation, Inspection, & Product Engineering](#)
- [Biomedical Optics](#)
- [Communications & Fiber Optics](#)
- [Electronic Imaging, Displays, & Medical Imaging](#)
- [Lasers & Applications](#)
- [Microelectronics, Optoelectronics, & Micromachining](#)
- [Optical Physics, Chemistry, & Biology](#)
- [Optical Science & Engineering](#)
- [Signal & Image Processing](#)

Paper Search Results**PUBLICATIONS**

No results were found for:

- "optical flow" and "edge constraint"

Try using related or less specific search terms.

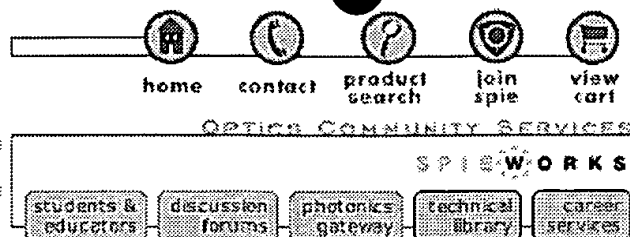
[SPIE Home](#) | [Publications](#) | [Conferences](#) | [Exhibitions](#) | [Membership](#) | [Education](#) |

 Telephone: +1 360/676-3290 | Fax +1 360/647-1445 | Email: spie@spie.org

© 1994-2002 SPIE—The International Society for Optical Engineering

SPIE Web

The website for optics, photonics, and imaging

BOOKSTORE
PUBLICATIONS

SPIE HOME	PUBLICATIONS	CONFERENCES	EXHIBITIONS	MEMBERSHIP	EDUCATION
SPIE BOOKSTORE	JOURNALS	PROCEEDINGS	SPIE PRESS	MAGAZINES	AUTHOR INFORMATION
				ADVANCED SEARCH	

SEARCH PUBLICATIONS » » ☐ Volumes ☒ Papers

BROWSE PUBLICATIONS

- [Aerospace, Remote Sensing, & Astronomy](#)
- [Automation, Inspection, & Product Engineering](#)
- [Biomedical Optics](#)
- [Communications & Fiber Optics](#)
- [Electronic Imaging, Displays, & Medical Imaging](#)
- [Lasers & Applications](#)
- [Microelectronics, Optoelectronics, & Micromachining](#)
- [Optical Physics, Chemistry, & Biology](#)
- [Optical Science & Engineering](#)
- [Signal & Image Processing](#)

Paper Search Results**PUBLICATIONS**

No results were found for:

- "motion estimation" and "edge constraint"

Try using related or less specific search terms.

| [SPIE Home](#) | [Publications](#) | [Conferences](#) | [Exhibitions](#) | [Membership](#) | [Education](#) |Telephone: +1 360/676-3290 | Fax +1 360/647-1445 | Email: spie@spie.org

© 1994-2002 SPIE—The International Society for Optical Engineering